

WEST

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DATE: Friday, May 31, 2002 [Printable Copy](#) [Create Case](#)
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 result set

DB=DWPI; PLUR=YES; OP=ADJ

L1 (gallium or Ga) adj (N or nitride) and (dop\$ same (Mg or magnesium))

58 L1

DB=TDBD; PLUR=YES; OP=ADJ

L2 (gallium or Ga) adj (N or nitride) and (dop\$ same (Mg or magnesium))

0 L2

DB=USPT; PLUR=YES; OP=ADJ

L3 (gallium or Ga) adj (N or nitride) and (dop\$ same (Mg or magnesium))

335 L3

L4 (gallium or Ga) adj (N or nitride) same (dop\$ same (Mg or magnesium))

129 L4

DB=DWPI; PLUR=YES; OP=ADJ

L5 (gallium or Ga) adj (N or nitride) same (dop\$ same (Mg or magnesium))

40 L5

DB=PGPB; PLUR=YES; OP=ADJ

L6 (gallium or Ga) adj (N or nitride) same (dop\$ same (Mg or magnesium))

35 L6

<i>DB=JPAB; PLUR=YES; OP=ADJ</i>		
<u>L7</u> (gallium or Ga) adj (N or nitride) same (dop\$ same (Mg or magnesium))	40	<u>L7</u>
<i>DB=EPAB; PLUR=YES; OP=ADJ</i>		
<u>L8</u> (gallium or Ga) adj (N or nitride) same (dop\$ same (Mg or magnesium))	5	<u>L8</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L9</u> L4 and semiconductor	126	<u>L9</u>
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
<u>L10</u> L5 and semiconductor	30	<u>L10</u>
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<u>L11</u> L6 and semiconductor	35	<u>L11</u>
<i>DB=JPAB; PLUR=YES; OP=ADJ</i>		
<u>L12</u> L7 and semiconductor	36	<u>L12</u>
<i>DB=EPAB; PLUR=YES; OP=ADJ</i>		
<u>L13</u> L8 and semiconductor	2	<u>L13</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L14</u> (gallium or Ga) adj (N or nitride) same (dop\$ same (zn or zinc)) and semiconductor	75	<u>L14</u>
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<u>L15</u> (gallium or Ga) adj (N or nitride) same (dop\$ same (zn or zinc)) and semiconductor	23	<u>L15</u>
<i>DB=JPAB; PLUR=YES; OP=ADJ</i>		
<u>L16</u> (gallium or Ga) adj (N or nitride) same (dop\$ same (zn or zinc)) and semiconductor	16	<u>L16</u>
<i>DB=EPAB; PLUR=YES; OP=ADJ</i>		
<u>L17</u> (gallium or Ga) adj (N or nitride) same (dop\$ same (zn or zinc)) and semiconductor	0	<u>L17</u>
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
<u>L18</u> (gallium or Ga) adj (N or nitride) same (dop\$ same (zn or zinc)) and semiconductor	6	<u>L18</u>
<u>L19</u> 114 and pressure	0	<u>L19</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L20</u> 114 and pressure	30	<u>L20</u>
<u>L21</u> L20 and mmHg	0	<u>L21</u>

END OF SEARCH HISTORY